



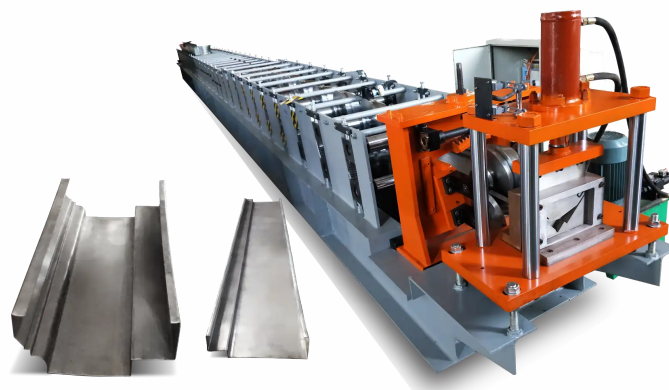
Produces steel door-frames

DOOR FRAME ROLL-FORMING MACHIN...

This machine is manufactured from high tensile steel and to the strictest standards using high precision welding. The heavy duty, high tensile steel, single columns are chromium plated for maximum life span. Machine produces galvanized doorframes.

ADVANTAGES OF OUR ROLL-FORMERS AS A START-UP COMPANY

- Simple manufacturing process (one manufacturing process).
- Easy administration (very few product lines and variations).
- High demand for product.
- Easy to market.



Specs

Machine Specs	
Suitable for Rolling	Colour steel, GI etc
Thickness of material	1.2mm
Roller material	45# forging steel
Side-plate Thickness	16mm
Cycle time	8-10m/min
Roller Stations	22stations
Diametre of shaft	55mm
Cut-off System	Hydraulic Stop Cutting 3kW
Motor Power	11kW
Voltage	380V (3-phaze) 50Hz

